79-3496

6 November 19

DD/A REGISTRY

25X1 SUBJECT: Communications Station Report 25

25X

25X1

- 1. Prior to had following communications capability:
 - a. Satellite Terminal.
 - b. HF back-up equipment.
 - c. On-line crypto equipment -- KW-7 and KG-13.
 - d. Off-line cryptographic material and equipment.
 - e. A complement of three officers.

STAT

- 2. Following is now as follows:
- a. Satellite terminal has been immobilized with key elements secured in safe. Removal of these elements prevents someone from accident ally transferring with satellite.
 - b. HF equipment was in use when station abruptly ceased operation. We presume this equipment is still useable. However sudden termination of operations suggests possibility of power line cut.
 - c. All classified KG-13 elements were destroyed.

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All classified spare KW-7 elements It is not clear whether were destroyed. classified operational elements were destroyed or secured within a safe. It is probably one or the other in as much as was operating in the clear with during the last two 25X1 hours of its operation. Station should have on hand an off-line cryptographic capability of approximately 136,000 This keying material is secured in safes. groups. Also, the sensitive elements of the off-line equipment are secured in safes. The following preparations have been made to restore 25X1 communications If the existing communications equipment has not been destroyed, we should be able to initiate immediate off-line cryptographic operation using high frequency communications 25X1 If the existing HF equipment has been rendered inoperable, it will be necessary to replace all or portions of that equipment before operational communications are established. 25X1 has packaged a PRS-3 b.

has packaged a PRS-3

(a portable HF equipment), classified KG-13

and KW-7 elements, and additional off-line

keying material. This weighs approximately

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10,000 pounds. This material is now ready

for deployment. It can be shipped via commercial

air or by a special military flight whichever

arrangements are most suitable for possible.

We presently have two volunteers

One technician, who is standing by

and one operator in the United States. We are

continuing to ask for volunteers.

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Medical Respective Section of Damy May

MR This is the Commo 25X

satuation report for which

was provided to DOI on 11/6/79

for use at SOC
Date

Date

Date